APPLICANT(S): Wright et al.
TLE: NEUROPILIN ANTISENSE OLIGONUCLEOTIDE SEQUENCES AND METHODS OF USING SAME TO MODULATE CELL GROWTH
Application No.: 09/296,264 Filing Date: April 22, 1999
Docket No.: MBM1250-2

Inhibition of Human Melanoma C8161 Colony Forming Ability by 12 Different Antisense ODNs

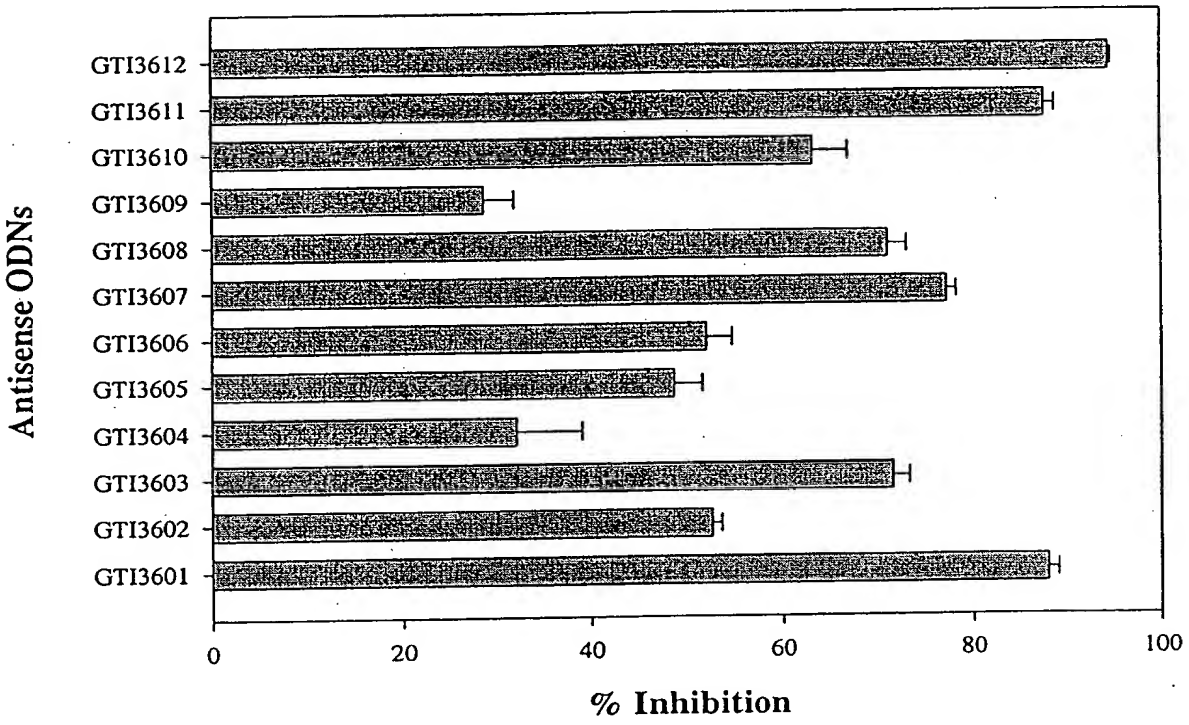

FIG. 1A

Inhibition of Human Lung Cancer A549 Colony Forming Ability by 12 Different Antisense ODNs

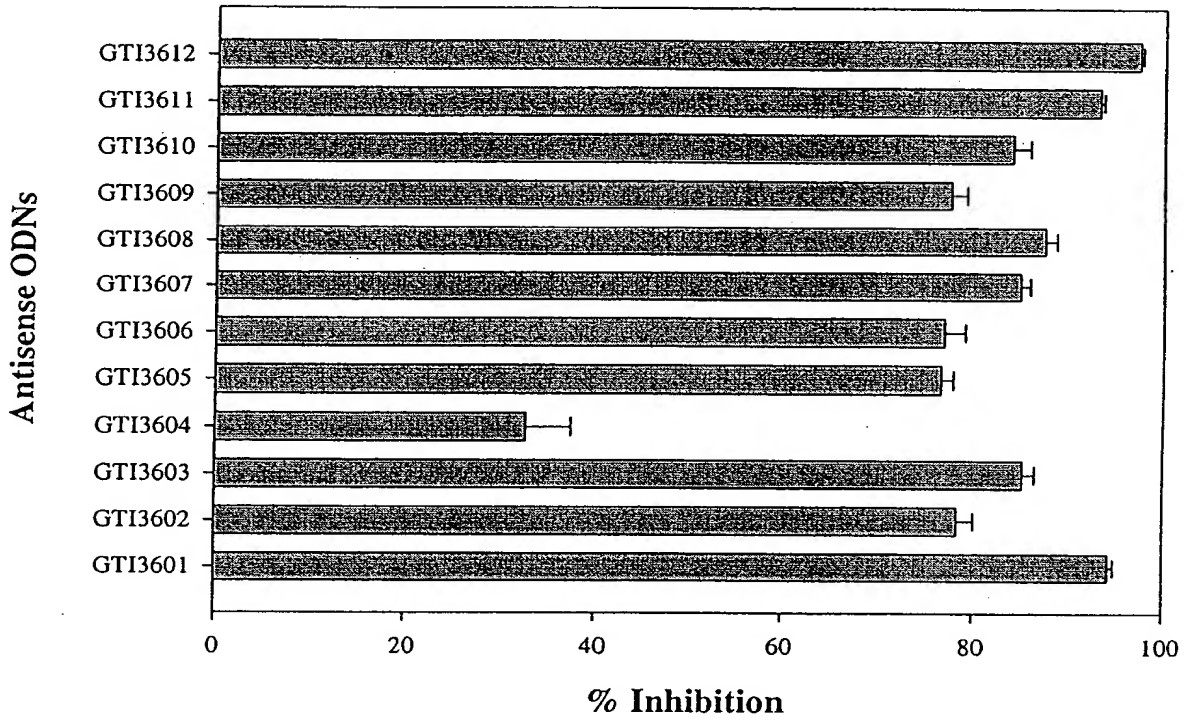

FIG. 1B

APPLICANT(S): Wright et al.
TITLE: NEUROPILIN ANTISENSE OLIGONUCLEOTIDE SEQUENCES AND METHODS OF USING SAME TO MODULATE CELL GROWTH
Application No.: 09/296,264 Filing Date: April 22, 1999
Docket No.: MBM1250-2

Inhibition of Human melanoma A2058 Colony Forming Ability by 12 Different Antisense ODNs

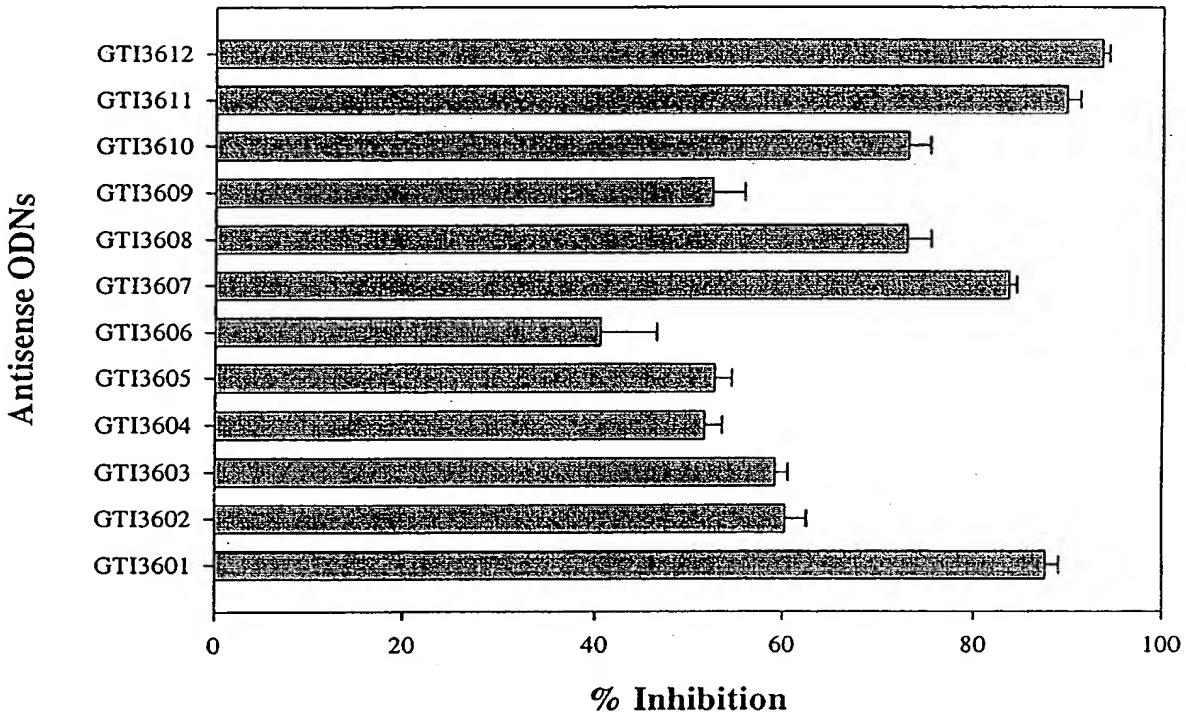

FIG. 1C

Inhibition of Human Colon Cancer HT-29 Colony Forming Ability by 12 Different Antisense ODNs

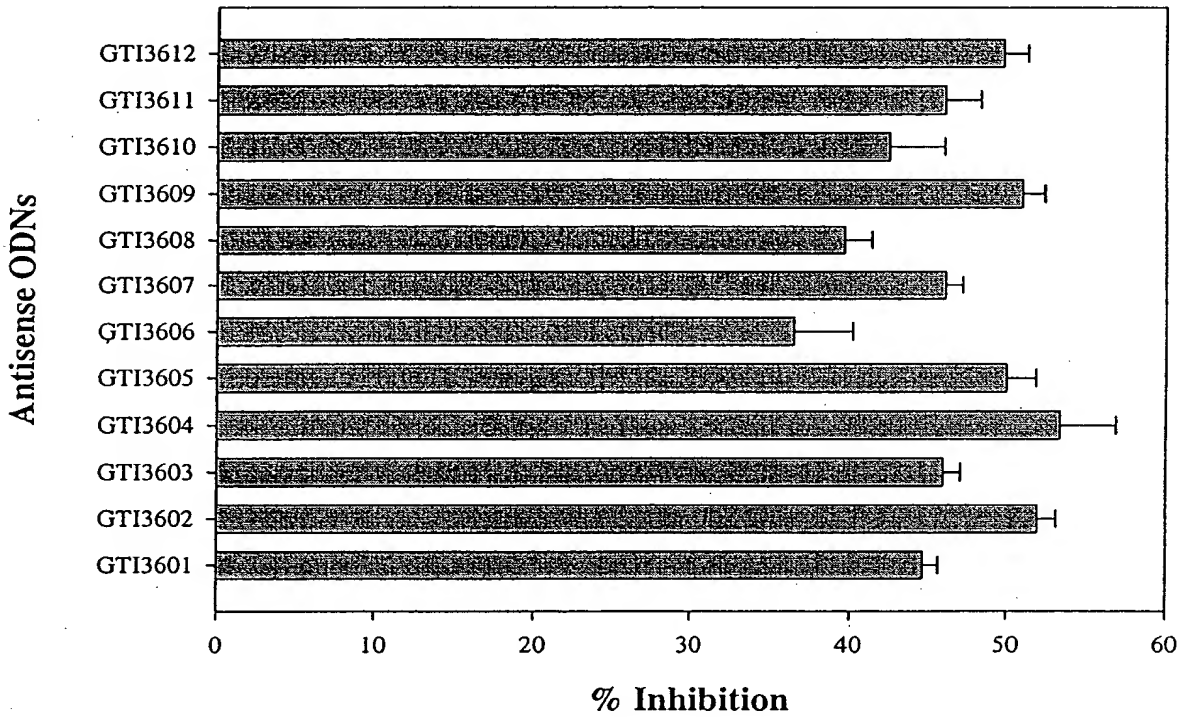

FIG. 1D

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TITLE: NEUROPILIN ANTISENSE OLIGONUCLEOTIDE SEQUENCES AND METHODS OF USING SAME TO MODULATE CELL GROWTH
Application No.: 09/296,264 Filing Date: April 22, 1999
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Inhibition of Human Prostate Cancer PC-3 Colony Forming Ability by 12 Different Antisense ODNs

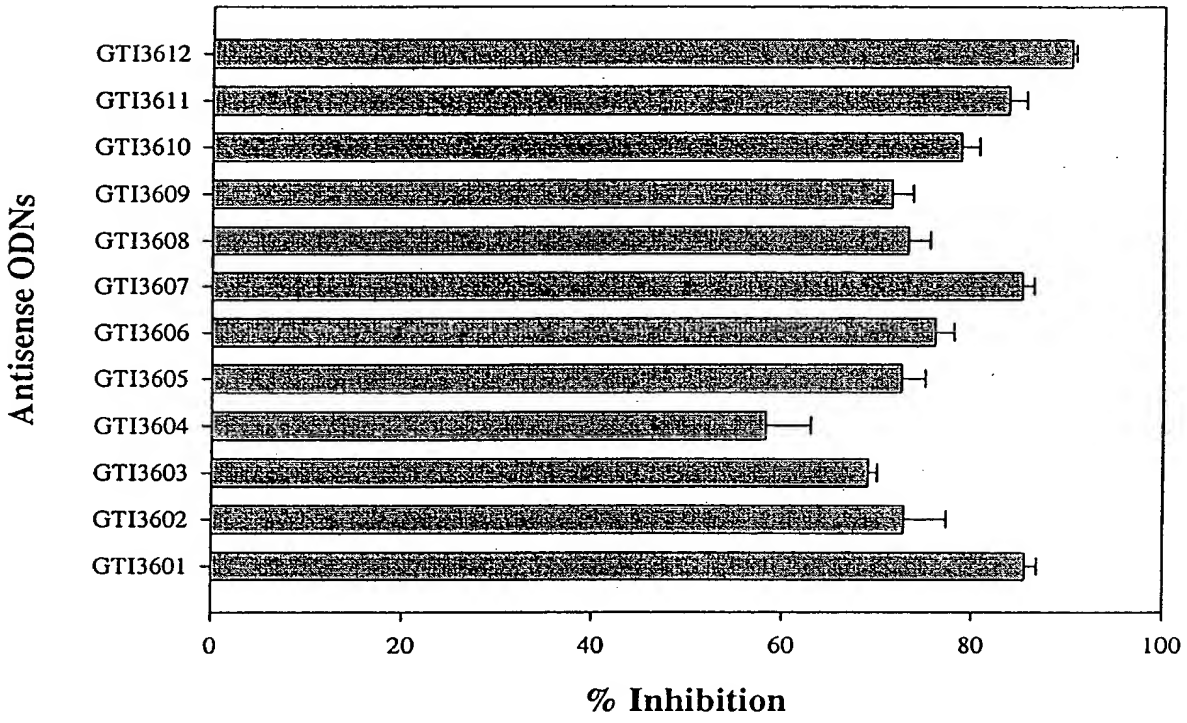

FIG. 1E

APPLICANT(S): Wright et al.
TITLE: NEUROPILIN ANTISENSE OLIGONUCLEOTIDE SEQUENCES AND METHODS OF USING SAME TO MODULATE CELL GROWTH
Application No.: 09/296,264 Filing Date: April 22, 1999
Docket No.: MBM1250-2

Inhibition of Human Pancreatic Cancer AsPC-1 Colony Forming Ability by 12 Different Antisense ODNs

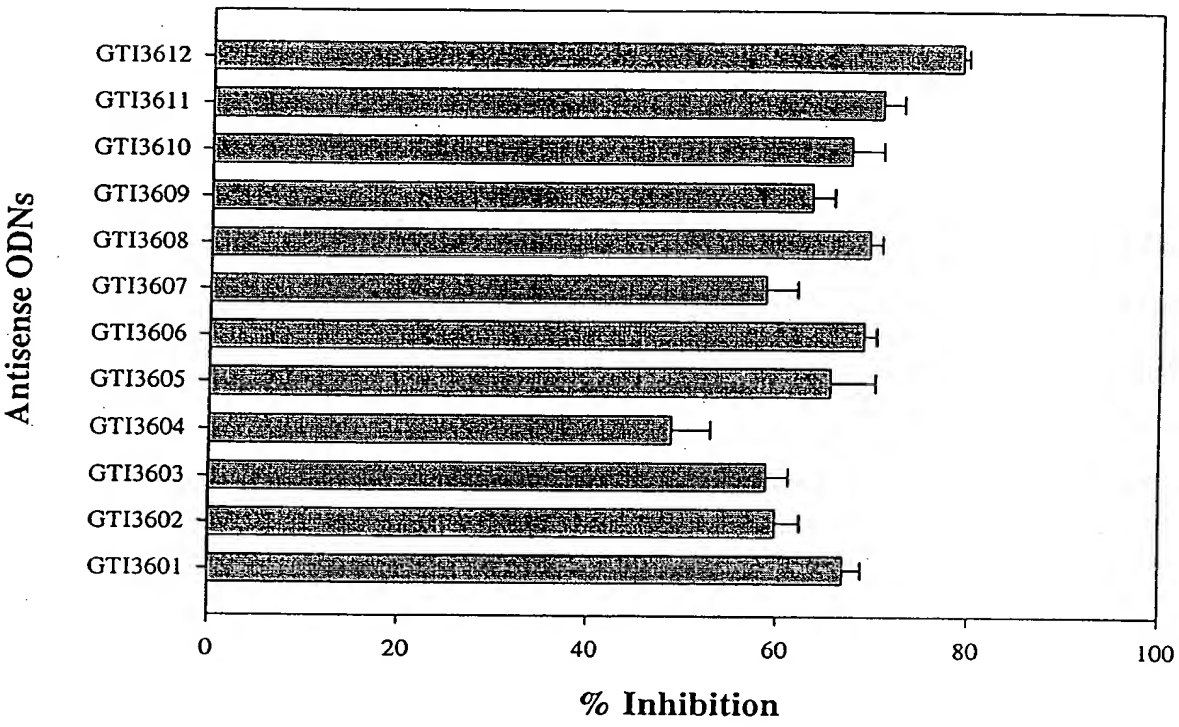

FIG. 1F

APPLICANT(S): Wright et al.
TITLE: NEUROPILIN ANTISENSE OLIGONUCLEOTIDE SEQUENCES AND METHODS OF USING SAME TO MODULATE CELL GROWTH
Application No.: 09/296,264 Filing Date: April 22, 1999
Docket No.: MBM1250-2

Examples of Decreased mRNA Levels following Treatment with Antisense ODNs

Breast Cancer Cells (MDA-MB-231)

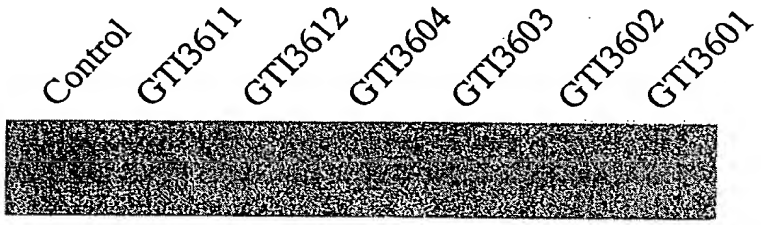

FIG. 2A

Melanoma Cells (A2058)

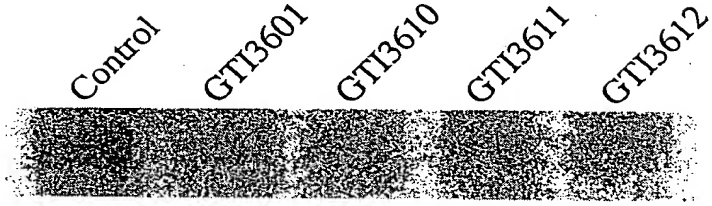

FIG. 2B

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Application No.: 09/296,264 Filing Date: April 22, 1999
Docket No.: MBM1250-2

Effects of GTI3602 Antisense ODN treatment on Human Tumor Growth in Mice

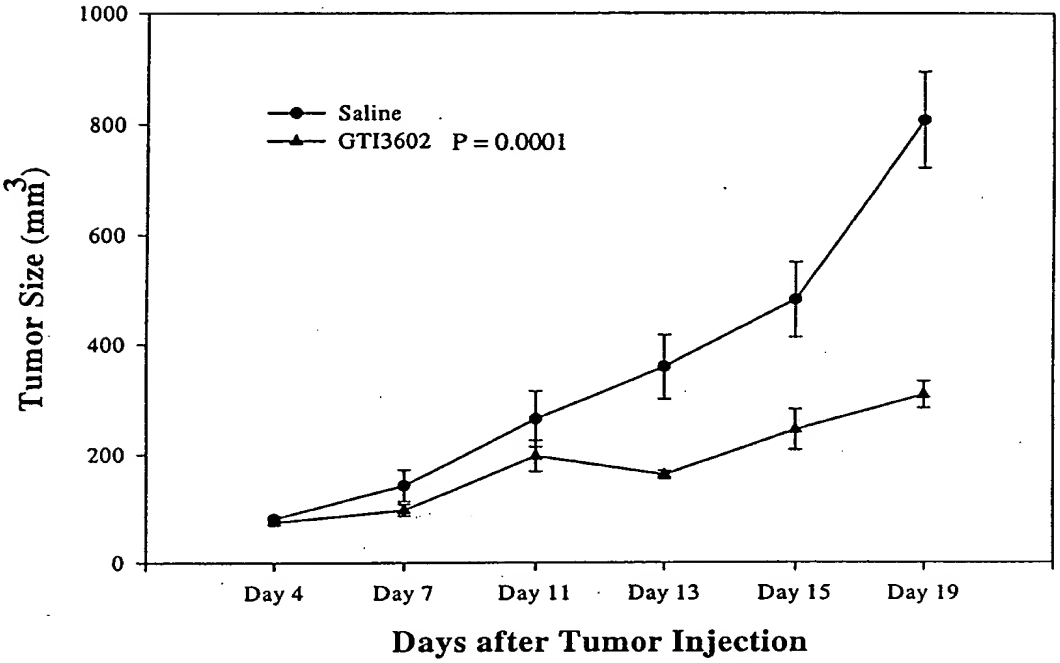

FIG. 3A

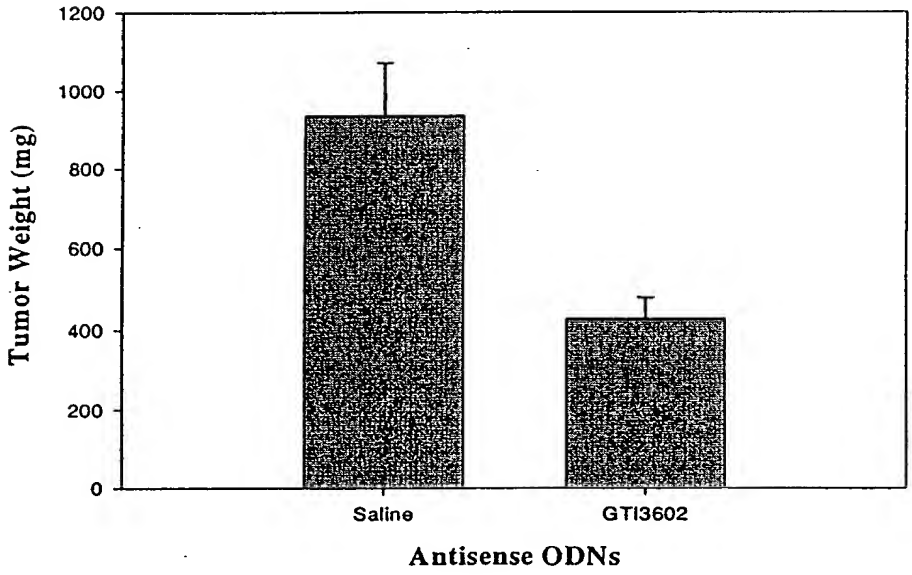

FIG. 3B

Reduction of Tumor Metastases

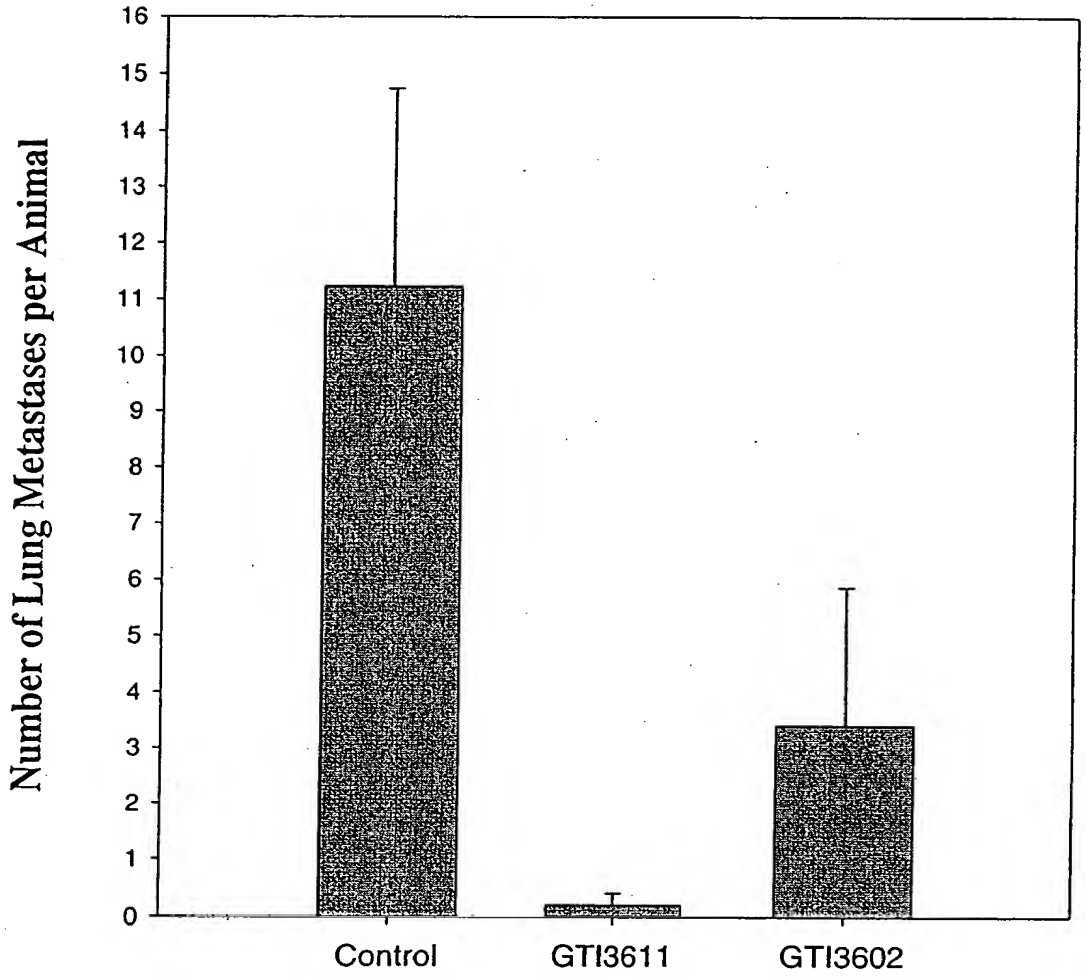

FIG. 4

```
ATGGAGAGGG GGCTGCCGCT CCTCTGCGCC GTGCTCGCCC TCGTCCTCGC CCCGGCCGGC      60
GCTTTTCGCA ACGATGAATG TGGCGATACT ATAAAAATTG AAAGCCCCGG GTACCTTACA     120
TCTCCTGGTT ATCCTCATTC TTATCACCCA AGTGAAAAAT GCGAATGGCT GATTCAGGCT     180
CCGGACCCAT ACCAGAGAAT TATGATCAAC TTCAACCCTC ACTTCGATTT GGAGGACAGA     240
GACTGCAAGT ATGACTACGT GGAAGTCTTC GATGGAGAAA ATGAAAATGG ACATTTTAGG     300
GGAAAGTTCT GTGGAAAGAT AGCCCCTCCT CCTGTTGTGT CTTCAGGGCC ATTTCTTTTT     360
ATCAAATTTG TCTCTGACTA CGAAACACAT GGTGCAGGAT TTTCCATACG TTATGAAATT     420
TTCAAGAGAG GTCCTGAATG TTCCCAGAAC TACACAACAC CTAGTGGAGT GATAAAGTCC     480
CCCGGATTCC CTGAAAAATA TCCCAACAGC CTTGAATGCA CTTATATTGT CTTTGCGCCA     540
AAGATGTCAG AGATTATCCT GGAATTTGAA AGCTTTGACC TGGAGCCTGA CTCAAATCCT     600
CCAGGGGGGA TGTTCTGTCG CTACGACCGG CTAGAAATCT GGGATGGATT CCCTGATGTT     660
GGCCCTCACA TTGGGCGTTA CTGTGGACAG AAAACACCAG GTCGAATCCG ATCCTCATCG     720
GGCATTCTCT CCATGGTTTT TTACACCGAC AGCGCGATAG CAAAAGAAGG TTTCTCAGCA     780
AACTACAGTG TCTTGCAGAG CAGTGTCTCA GAAGATTTCA AATGTATGGA AGCTCTGGGC     840
ATGGAATCAG GAGAAATTCA TTCTGACCAG ATCACAGCTT CTTCCCAGTA TAGCACCAAC     900
TGGTCTGCAG AGCGCTCCCG CCTGAACTAC CCTGAGAATG GGTGGACTCC CGGAGAGGAT     960
TCCTACCGAG AGTGGATACA GGTAGACTTG GGCCTTCTGC GCTTTGTCAC GGCTGTCGGG    1020
ACACAGGGCG CCATTTCAAA AGAAACCAAG AAGAAATATT ATGTCAAGAC TTACAAGATC    1080
```

FIG. 5-1

GACGTTAGCT CCAACGGGGA AGACTGGATC ACCATAAAAG AAGGAAACAA ACCTGTTCTC 1140
TTTCAGGGAA ACACCAACCC CACAGATGTT GTGGTTGCAG TATTCCCCAA ACCACTGATA 1200
ACTCGATTTG TCCGAATCAA GCCTGCAACT TGGGAAACTG GCATATCTAT GAGATTTGAA 1260
GTATACGGTT GCAAGATAAC AGATTATCCT TGCTCTGGAA TGTTGGGTAT GGTGTCTGGA 1320
CTTATTTCTG ACTCCCAGAT CACATCATCC AACCAAGGAG ACAGAAACTG GATGCCTGAA 1380
AACATCCGCC TGGTAACCAG TCGCTCTGGC TGGGCACTTC CACCCGCACC TCATTCCTAC 1440
ATCAATGAGT GGCTCCAAAT AGACCTGGGG GAGGAGAAGA TCGTGAGGGG CATCATCATT 1500
CAGGGTGGGA AGCACCGAGA GAACAAGGTG TTCATGAGGA AGTTCAAGAT CGGGTACAGC 1560
AACAACGGCT CGGACTGGAA GATGATCATG GATGACAGCA AACGCAAGGC GAAGTCTTTT 1620
GAGGGCAACA ACAACTATGA TACACCTGAG CTGCGGACTT TTCCAGCTCT CTCCACGCGA 1680
TTCATCAGGA TCTACCCCGA GAGAGCCACT CATGGCGGAC TGGGGCTCAG AATGGAGCTG 1740
CTGGGCTGTG AAGTGGAAGC CCCTACAGCT GGACCGACCA CTCCCAACGG GAACTTGGTG 1800
GATGAATGTG ATGACGACCA GGCCAACTGC CACAGTGGAA CAGGTGATGA CTTCCAGCTC 1860
ACAGGTGGCA CCACTGTGCT GGCCACAGAA AAGCCCACGG TCATAGACAG CACCATACAA 1920
TCAGAGTTTC CAACATATGG TTTTAACTGT GAATTTGGCT GGGGCTCTCA CAAGACCTTC 1980
TGCCACTGGG AACATGACAA TCACGTGCAG CTCAAGTGGA GTGTGTTGAC CAGCAAGACG 2040
GGACCCATTC AGGATCACAC AGGAGATGGC AACTTCATCT ATTCCCAAGC TGACGAAAAT 2100
CAGAAGGGCA AAGTGGCTCG CCTGGTGAGC CCTGTGGTTT ATTCCCAGAA CTCTGCCCAC 2160
TGCATGACCT TCTGGTATCA CATGTCTGGG TCCCACGTCG GCACACTCAG GGTCAAACTG 2220
CGCTACCAGA AGCCAGAGGA GTACGATCAG CTGGTCTGGA TGGCCATTGG ACACCAAGGT 2280
GACCACTGGA AGGAAGGGCG TGTCTTGCTC CACAAGTCTC TGAAACTTTA TCAGGTGATT 2340
TTCGAGGGCG AAATCGGAAA AGGAAACCTT GGTGGGATTG CTGTGGATGA CATTAGTATT 2400
AATAACCACA TTTCACAAGA AGATTGTGCA AAACCAGCAG ACCTGGATAA AAAGAACCCA 2460
GAAATTAAAA TTGATGAAAC AGGGAGCACG CCAGGATACG AAGGTGAAGG AGAAGGTGAC 2520
AAGAACATCT CCAGGAAGCC AGGCAATGTG TTGAAGACCT TAGAACCCAT CCTCATCACC 2580
ATCATAGCCA TGAGCGCCCT GGGGGTCCTC CTGGGGGCTG TCTGTGGGGT CGTGCTGTAC 2640
TGTGCCTGTT GGCATAATGG GATGTCAGAA AGAAACTTGT CTGCCCTGGA GAACTATAAC 2700
TTTGAACTTG TGGATGGTGT GAAGTTGAAA AAAGACAAAC TGAATACACA GAGTACTTAT 2760
TCGGAGGCAT GA 2772

FIG. 5-2

ATGGAGAGGG GGCTGCCGTT GCTGTGCGCC ACGCTCGCCC TTGCCCTCGC CCTGGGGGCT 60

TTCCGCAGCG ATAAATGTGG CGGGACTATA AAAATTGAAA ACCCGGGGTA CCTTACATCT 120

CCCGGCTACC CTCATTCTTA CCATCCAAGT GAGAAATGTG AATGGCTAAT CCAAGCTCCG 180

GAGCCCTACC AGAGAATCAT GATCAACTTC AACCCACATT TCGATTTGGA GGACAGAGAC 240

TGCAAGTATG ACTATGTGGA AGTGATCGAT GGAGAGAATG AAGGTGGCCG CCTGTGGGGG 300

AAGTTCTGTG GGAAGATCGC ACCTTCACCT GTGGTGTCTT CAGGGCCATT TCTCTTCATC 360

AAATTTGTCT CTGACTATGA GACCCACGGG GCAGGATTTT CCATCCGCTA TGAAATCTTC 420

AAGAGAGGGC CCGAATGTTC TCAGAACTAT ACAGCACCTA CTGGAGTGAT AAAGTCCCCT 480

GGGTTCCCTG AAAAATACCC CAACAGCTTG GAGTGCACCT ACATCATCTT TGCACCAAAG 540

ATGTCTGAGA TAATCCTAGA GTTTGAAAGT TTTGACCTGG AGCAAGACTC AAATCCTCCC 600

GGAGGAATGT TCTGTCGCTA TGACCGGCTG GAGATCTGGG ATGGATTCCC TGAAGTTGGC 660

CCTCACATTG GGCGTTACTG TGGGCAGAAA ACTCCTGGCC GGATCCGCTC CTCTTCAGGC 720

ATTCTATCCA TGGTCTTCTA CACTGACAGC GCAATAGCAA AGGAAGGTTT CTCAGCCAAC 780

TACAGCGTGC TGCAGAGCAG CATCTCTGAA GATTTCAAGT GTATGGAGGC TCTGGGCATG 840

GAATCTGGAG AGATCCATTC TGACCAGATC ACTGCATCTT CCCAGTATGG TACCAACTGG 900

TCTGTTGAGC GCTCCCGCCT GAACTACCCT GAAAACGGGT GGACACCAGG AGAGGACTCC 960

TACAGGGAGT GGATCCAGGT GGACTTGGGC CTCCTGCGAT TCGTTACTGC TGTGGGGACA 1020

CAGGGTGCCA TTTCCAAGGA AACCAAGAAG AAATATTATG TCAAGACTTA CAGAGTAGAC 1080

ATCAGCTCCA ACGGAGAGGA CTGGATCACC CTGAAGGAGG GAAATAAAGC CATTATCTTT 1140

CAGGGAAACA CCAATCCCAC GGATGTTGTC TTTGGAGTTT TCCCCAAACC ACTGATAACT 1200

CGATTTGTCC GAATCAAACC TGCATCCTGG GAAACTGGAA TATCTATGAG ATTTGAAGTT 1260

TATGGCTGCA AGATAACAGA TTACCCTTGC TCTGGAATGT TGGGCATGGT GTCTGGACTT 1320

ATTTCAGACT CCCAGATTAC AGCATCCAAC CAAGGAGACA GGAACTGGAT GCCAGAAAAC 1380

ATCCGCCTGG TGACCAGTCG AACCGGCTGG GCCCTGCCAC CCTCACCCCA CCCATACATC 1440

AATGAATGGC TCCAAGTGGA CCTGGGAGAT GAGAAGATAG TAAGAGGTGT CATCATTCAA 1500

GGTGGGAAGC ACCGAGAAAA CAAAGTGTTC ATGAGGAAGT TCAAGATCGC CTACAGTAAC 1560

AATGGTTCTG ACTGGAAAAT GATCATGGAT GACAGCAAGC GCAAGGCTAA GTCTTTTGAA 1620

GGCAACAACA ACTATGACAC ACCTGAGCTC CGGGCCTTTA CACCTCTCTC CACAAGATTC 1680

FIG. 6-1

ATCAGGATCT	ACCCCGAGAG	AGCCACACAT	AGTGGGCTCG	GACTGAGGAT	GGAGCTACTG	1740
GGCTGTGAAG	TAGAAGTGCC	TACAGCTGGA	CCCACGACAC	CCAATGGGAA	CCCCGTGGAC	1800
GAGTGTGACG	ATGACCAGGC	CAACTGCCAC	AGTGGCACAG	GTGATGACTT	CCAGCTCACA	1860
GGAGGCACCA	CTGTCCTGGC	CACAGAGAAG	CCCACCATTA	TAGACAGCAC	CATCCAATCA	1920
GAGTTCCCGA	CATACGGTTT	TAACTGCGAG	TTTGGCTGGG	GCTCTCACAA	GACATTCTGC	1980
CACTGGGAAC	ATGACAGCCA	CGCGCAGCTC	AGGTGGAGGG	TGCTGACCAG	CAAGACGGGG	2040
CCCATTCAGG	ACCACACAGG	AGATGGCAAC	TTCATCTATT	CCCAAGCTGA	TGAAAATCAG	2100
AAAGGCAAAG	TAGCCCGCCT	GGTGAGCCCT	GTGGTCTATT	CCCAGAGTTC	TGCCCACTGC	2160
ATGACCTTCT	GGTATCACAT	GTCCGGCTCT	CATGTGGGTA	CACTGAGGGT	CAAACTGCAC	2220
TACCAGAAGC	CAGAGGAATA	TGATCAACTG	GTCTGGATGG	TGGTCGGGCA	CCAAGGAGAC	2280
CACTGGAAGG	AAGGGCGTGT	CTTGCTGCAC	AAATCTCTGA	AACTGTATCA	GGTTATTTTT	2340
GAAGGTGAAA	TCGGAAAAGG	AAACCTCGGT	GGGATTGCTG	TGGATGATAT	CAGTATTAAC	2400
AACCACATTC	CTCAGGAGGA	CTGTGCAAAA	CCAACAGACC	TAGATAAAAA	GAACACAGAA	2460
ATTAAAATAG	ATGAAACAGG	GAGCACCCCA	GGATATGAAG	AAGGGAAAGG	CGACAAGAAC	2520
ATCTCCAGGA	AGCCAGGCAA	TGTGCTTAAG	ACCCTGGACC	CCATCCTGAT	CACCATCATA	2580
GCCATGAGTG	CCCTGGGGGT	GCTCCTGGGT	GCAGTCTGTG	GAGTTGTGCT	GTACTGTGCC	2640
TGTTGGCACA	ATGGGATGTC	GGAAAGGAAC	CTATCTGCCC	TGGAGAACTA	TAACTTTGAA	2700
CTTGTGGATG	GTGTAAAGTT	GAAAAAAGAT	AAACTGAACC	CACACAGTAA	TTACTCAGAG	2760
GCGTGA						2766

FIG. 6-2

APPLICANT(S): Wright et al.
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TTTTTTTTTT TTTTTTTTTT TTTTTTTTTT TTTTTCCTCC TTCTTCTTCT TCCTGAGACA    60
TGGCCCGGGC AGTGGCTCCT GGAAGAGGAA CAAGTGTGGG AAAAGGGAGA GGAAATCGGA   120
GCTAAATGAC AGGATGCAGG CGACTTGAGA CACAAAAAGA GAAGCGCTTC TCGCGAATTC   180
AGGCATTGCC TCGCCGCTAG CCTTCCCCGC CAAGACCCGC TGAGGATTTT ATGGTTCTTA   240
GGCGGACTTA AGAGCGTTTC GGATTGTTAA GATTATCGTT TGCTGGTTTT TCGTCCGCGC   300
AATCGTGTTC TCCTGCGGCT GCCTGGGGAC TGGCTTGGCG AAGGAGGATG GAGAGGGGGC   360
TGCCGTTGCT GTGCGCCACG CTCGCCCTTG CCCTCGCCCT GGCGGGCGCT TTCCGCAGCG   420
ACAAATGTGG CGGGACCATA AAAATCGAAA ACCCAGGGTA CCTCACATCT CCCGGTTACC   480
CTCATTCTTA CCATCCAAGT GAGAAGTGTG AATGGCTAAT CCAAGCTCCG GAACCCTACC   540
AGAGAATCAT AATCAACTTC AACCCACATT TCGATTTGGA GGACAGAGAC TGCAAGTATG   600
ACTACGTGGA AGTAATTGAT GGGGAGAATG AAGGCGGCCG CCTGTGGGGG AAGTTCTGTG   660
GGAAGATTGC ACCTTCTCCT GTGGTGTCTT CAGGGCCCTT TCTCTTCATC AAATTTGTCT   720
CTGACTATGA GACACATGGG GCAGGGTTTT CCATCCGCTA TGAAATCTTC AAGAGAGGGC   780
CCGAATGTTC TCAGAACTAT ACAGCACCTA CTGGAGTGAT AAAGTCCCCT GGGTTCCCTG   840
AAAAATACCC CAACTGCTTG GAGTGCACCT ACATCATCTT TGCACCAAAG ATGTCTGAGA   900
TAATCCTGGA GTTTGAAAGT TTTGACCTGG AGCAAGACTC GAATCCTCCC GGAGGAATGT   960
TCTGTCGCTA TGACCGGCTG GAGATCTGGG ATGGATTCCC TGAAGTTGGC CCTCACATTG  1020
GGCGTTATTG TGGGCAGAAA ACTCCTGGCC GGATCCGCTC CTCTTCAGGC GTTCTATCCA  1080
TGGTCTTTTA CACTGACAGC GCAATAGCAA AAGAAGGTTT CTCAGCCAAC TACAGTGTGC  1140
TACAGAGCAG CATCTCTGAA GATTTTAAGT GTATGGAGGC TCTGGGCATG GAATCTGGAG  1200
AGATCCATTC TGATCAGATC ACTGCATCTT CACAGTATGG TACCAACTGG TCTGTAGAGC  1260
GCTCCCGCCT GAACTACCCT GAAAATGGGT GGACTCCAGG AGAAGACTCC TACAAGGAGT  1320
GGATCCAGGT GGACTTGGGC CTCCTGCGAT TCGTTACTGC TGTAGGGACA CAGGGTGCCA  1380
TTTCCAAGGA AACCAAGAAG AAATATTATG TCAAGACTTA CAGAGTAGAC ATCAGCTCCA  1440
ACGGAGAGGA CTGGATCTCC CTGAAAGAGG GAAATAAAGC CATTATCTTT CAGGGAAACA  1500
CCAACCCCAC AGATGTTGTC TTAGGAGTTT TCTCCAAACC ACTGATAACT CGATTTGTCC  1560
GAATCAAACC TGTATCCTGG GAAACTGGTA TATCTATGAG ATTTGAAGTT TATGGCTGCA  1620
AGATAACAGA TTATCCTTGC TCTGGAATGT TGGGCATGGT GTCTGGACTT ATTTCAGACT  1680
CCCAGATTAC AGCATCCAAT CAAGCCGACA GGAATTGGAT GCCAGAAAAC ATCCGTCTGG  1740
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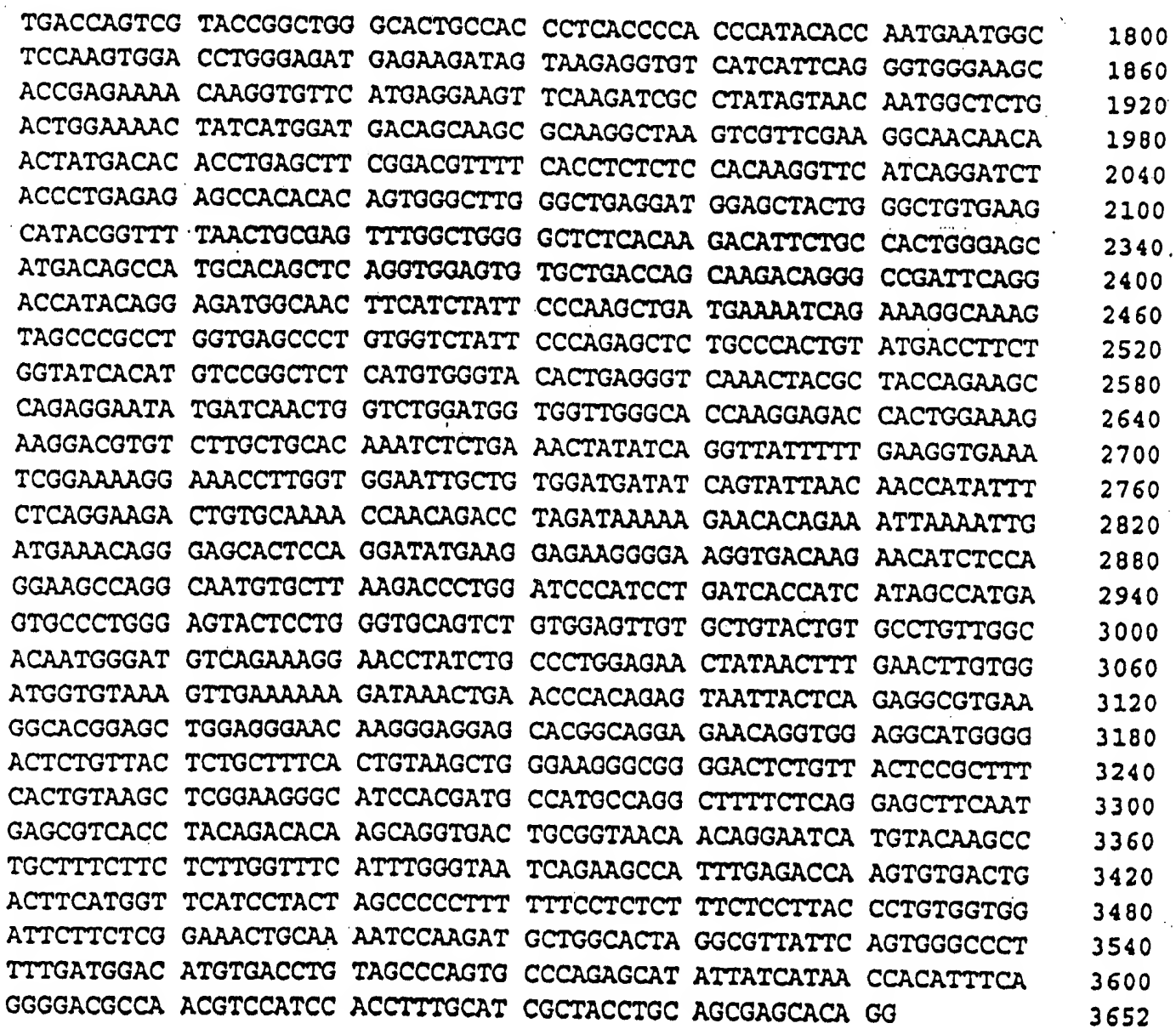
FIG. 7-1



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TGACCAGTCG TACCGGCTGG GCACTGCCAC CCTCACCCCA CCCATACACC AATGAATGGC   1800
TCCAAGTGGA CCTGGGAGAT GAGAAGATAG TAAGAGGTGT CATCATTCAG GGTGGGAAGC   1860
ACCGAGAAAA CAAGGTGTTC ATGAGGAAGT TCAAGATCGC CTATAGTAAC AATGGCTCTG   1920
ACTGGAAAAC TATCATGGAT GACAGCAAGC GCAAGGCTAA GTCGTTCGAA GGCAACAACA   1980
ACTATGACAC ACCTGAGCTT CGGACGTTTT CACCTCTCTC CACAAGGTTC ATCAGGATCT   2040
ACCCTGAGAG AGCCACACAC AGTGGGCTTG GGCTGAGGAT GGAGCTACTG GGCTGTGAAG   2100
CATACGGTTT TAACTGCGAG TTTGGCTGGG GCTCTCACAA GACATTCTGC CACTGGGAGC   2340.
ATGACAGCCA TGCACAGCTC AGGTGGAGTG TGCTGACCAG CAAGACAGGG CCGATTCAGG   2400
ACCATACAGG AGATGGCAAC TTCATCTATT CCCAAGCTGA TGAAAATCAG AAAGGCAAAG   2460
TAGCCCGCCT GGTGAGCCCT GTGGTCTATT CCCAGAGCTC TGCCCACTGT ATGACCTTCT   2520
GGTATCACAT GTCCGGCTCT CATGTGGGTA CACTGAGGGT CAAACTACGC TACCAGAAGC   2580
CAGAGGAATA TGATCAACTG GTCTGGATGG TGGTTGGGCA CCAAGGAGAC CACTGGAAAG   2640
AAGGACGTGT CTTGCTGCAC AAATCTCTGA AACTATATCA GGTTATTTTT GAAGGTGAAA   2700
TCGGAAAAGG AAACCTTGGT GGAATTGCTG TGGATGATAT CAGTATTAAC AACCATATTT   2760
CTCAGGAAGA CTGTGCAAAA CCAACAGACC TAGATAAAAA GAACACAGAA ATTAAAATTG   2820
ATGAAACAGG GAGCACTCCA GGATATGAAG GAGAAGGGGA AGGTGACAAG AACATCTCCA   2880
GGAAGCCAGG CAATGTGCTT AAGACCCTGG ATCCCATCCT GATCACCATC ATAGCCATGA   2940
GTGCCCTGGG AGTACTCCTG GGTGCAGTCT GTGGAGTTGT GCTGTACTGT GCCTGTTGGC   3000
ACAATGGGAT GTCAGAAAGG AACCTATCTG CCCTGGAGAA CTATAACTTT GAACTTGTGG   3060
ATGGTGTAAA GTTGAAAAAA GATAAACTGA ACCCACAGAG TAATTACTCA GAGGCGTGAA   3120
GGCACGGAGC TGGAGGGAAC AAGGGAGGAG CACGGCAGGA GAACAGGTGG AGGCATGGGG   3180
ACTCTGTTAC TCTGCTTTCA CTGTAAGCTG GGAAGGGCGG GGACTCTGTT ACTCCGCTTT   3240
CACTGTAAGC TCGGAAGGGC ATCCACGATG CCATGCCAGG CTTTTCTCAG GAGCTTCAAT   3300
GAGCGTCACC TACAGACACA AGCAGGTGAC TGCGGTAACA ACAGGAATCA TGTACAAGCC   3360
TGCTTTCTTC TCTTGGTTTC ATTTGGGTAA TCAGAAGCCA TTTGAGACCA AGTGTGACTG   3420
ACTTCATGGT TCATCCTACT AGCCCCCTTT TTTCCTCTCT TTCTCCTTAC CCTGTGGTGG   3480
ATTCTTCTCG GAAACTGCAA AATCCAAGAT GCTGGCACTA GGCGTTATTC AGTGGGCCCT   3540
TTTGATGGAC ATGTGACCTG TAGCCCAGTG CCCAGAGCAT ATTATCATAA CCACATTTCA   3600
GGGGACGCCA ACGTCCATCC ACCTTTGCAT CGCTACCTGC AGCGAGCACA GG           3652
```

FIG. 7-2

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